Message

From: Bennett, Isabella [Bennett.Isabella@epa.gov]

Sent: 5/8/2018 10:08:25 PM

To: Mendelsohn, Mike [Mendelsohn.Mike@epa.gov]; McNally, Robert [Mcnally.Robert@epa.gov]

CC: Overstreet, Anne [overstreet.anne@epa.gov]; Han, Kaythi [Han.Kaythi@epa.gov]; Siedschlag, Gregory

[Siedschlag.Gregory@epa.gov]; Bohnenblust, Eric [Bohnenblust.Eric@epa.gov]

Subject: RE: Oxitec EUP Application OPP Update

Got it, thanks all! Changing to say "reopen"

EPA Extends Reopens Public Comment Period on Application of Experimental Use Permit to Combat Mosquitos

In response to numerous requests, EPA is <u>extending reopening the public comment period</u> of the receipt of application of Oxitec's experimental use permit for Ox513A *Aedes aegypti* mosquitoes.

EPA first announced the availability of Oxitec's application for an <u>experimental use permit</u> on <u>March 9, 2018 in the Federal Register</u>. Following the review of the application, data, and public comments received, EPA will decide whether to issue or deny the EUP request, and if issued, the conditions under which it is to be conducted.

Oxitec's genetically engineered Aedes aegypti mosquitoes are to be used to suppress wild Aedes aegypti populations. Genetically engineered male mosquitoes are released into the environment to mate with wild female mosquitoes. The genetic modification ensures that the resulting offspring do not survive. Aedes aegypti mosquitoes can spread numerous diseases of significant human health concern, including the Zika virus, and using such technology can help to control these mosquito populations.

Oxitec's proposed experimental program is designated to take place in Harris County, Texas, and Monroe County, Florida. For additional details view the entire proposal.

Public comments about the receipt of this EUP application should be submitted to www.regulations.gov under docket # EPA-HQ-OPP-2017-0756 on or before June 7, 2018.

From: Mendelsohn, Mike

Sent: Tuesday, May 08, 2018 5:59 PM

To: McNally, Robert < Mcnally.Robert@epa.gov>

Cc: Bennett, Isabella <Bennett.Isabella@epa.gov>; Overstreet, Anne <overstreet.anne@epa.gov>; Han, Kaythi

<Han.Kaythi@epa.gov>; Siedschlag, Gregory <Siedschlag.Gregory@epa.gov>; Bohnenblust, Eric

<Bohnenblust.Eric@epa.gov>

Subject: Re: Oxitec EUP Application OPP Update

We are reopening the comment period. Thanks for catching.

Sent from my iPhone

On May 8, 2018, at 5:54 PM, McNally, Robert < Mcnally.Robert@epa.gov> wrote:

I am 99% sure we are not extending the comment period, since it ended, but opening a new one or reopening the old one – correct? Mike and Eric – what are we calling it?

From: Bennett, Isabella

Sent: Tuesday, May 08, 2018 5:50 PM

To: McNally, Robert < Mcnally.Robert@epa.gov">McNally, Robert < Mcnally.Robert@epa.gov>; Overstreet, Anne < Mcnally.Robert@epa.gov>; Siedschlag, Gregory < Siedschlag, Gregory@epa.gov>

Subject: Oxitec EUP Application OPP Update

Good Afternoon Bob and Anne,

This OPP Update announcing the extension of the comment period for the Oxitec EUP application is ready for your review. It has been approved by Eric Bohnenblust, Mike Mendelsohn, and Kaythi Han.

We hope publish the OPP Update early tomorrow morning.

Thanks! Isabella

EPA Extends Opens a Second Public Comment Period on Application of Experimental Use Permit to Combat Mosquitos

In response to numerous requests, EPA is extending opening a second-the public comment period of the receipt of application of Oxitec's experimental use permit for Ox513A Aedes aegypti mosquitoes.

EPA first announced the availability of Oxitec's application for an <u>experimental use permit</u> on <u>March 9</u>, 2018 in the <u>Federal Register</u>. Following the review of the application, data, and public comments received, EPA will decide whether to issue or deny the EUP request, and if issued, the conditions under which it is to be conducted.

Oxitec's genetically engineered *Aedes aegypti* mosquitoes are to be used to suppress wild *Aedes aegypti* populations. Genetically engineered male mosquitoes are released into the environment to mate with wild female mosquitoes. The genetic modification ensures that the resulting offspring do not survive. *Aedes aegypti* mosquitoes can spread numerous diseases of significant human health concern, including the Zika virus, and using such technology can help to control these mosquito populations.

Oxitec's proposed experimental program is designated to take place in Harris County, Texas, and Monroe County, Florida. For additional details <u>view the entire proposal</u>.

Public comments about the receipt of this EUP application should be submitted to www.regulations.gov under docket # EPA-HQ-OPP-2017-0756 on or before June 7, 2018.

Isabella Bennett

Communication Services Branch Field and External Affairs Division Office of Pesticide Programs 703-347-0415